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MRID	Citation Reference
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MRID	Citation Reference
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MRID	Citation Reference
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MRID	Citation Reference
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83-3 **Teratogenicity -- 2 Species**

MRID	Citation Reference
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MRID	Citation Reference
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86-1 Domestic animal safety

MRID	Citation Reference
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MRID	Citation Reference
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161-2 **Photodegradation-water**

MRID	Citation Reference
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42935401	Obrist, J. (1993) Artificial Sunlight Photodegradation of (Carbon 14)-Mefluidide in an Aqueous Solution Buffered at pH 7: Final Report: Lab Project Number: HWI 6384-110: EF-S5. Unpublished study prepared by Hazleton Wisconsin, Inc. 68 p.

161-3 **Photodegradation-soil**

MRID	Citation Reference
47542	Daftsios, A.C.; Dobbs, C.L. (1975) MBR 12325 Hydrolysis Studies, pH 5, 7 and 9: Report No. 27. (Unpublished study received Nov 4, 1975 under unknown admin. no.; submitted by 3M Co., St. Paul, Minn.; CDL:222232-J)
69065	Howell, S.M. (1975) The Effects of Microorganisms on the Breakdown of MBR 12325 in Soil: Report No. 58. (Unpublished study re- ceived Nov 4, 1975 under 7182-EX-16; submitted by 3M Co., St. Paul, Minn.; CDL:223579-J)

136865

Hilton, H.; Nomura, N.; Steifer, L.; et al. (1976) Volatilization of Mefluidide-14C and Its Diethanolamine Salt Formulation under Greenhouse Conditions from Glass and Sugarcane Leaf Surfaces: Report No. 169. (Unpublished study received Apr 5, 1977 under 7182-EX-20; submitted by Medical Products Div., 3M Co., St. Paul, MN; CDL:096062-D)

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Obrist, J. (1993) Artificial Sunlight Photodegradation of (carbon-14)-Mefluidide on Soil: Lab Project Number: HWI 6384-112. Unpublished study prepared by Hazleton Wisconsin, Inc. 87 p.

162-1 **Aerobic soil metabolism**

MRID	Citation Reference
69065	Howell, S.M. (1975) The Effects of Microorganisms on the Breakdown of MBR 12325 in Soil: Report No. 58. (Unpublished study received Nov 4, 1975 under 7182-EX-16; submitted by 3M Co., St. Paul, Minn.; CDL:223579-J)

163-1 **Leach/adsorp/desorption**

MRID	Citation Reference
58953	Howell, S.M. (1975) MBR 12325 Laboratory Leaching Study: Report No. 62. (Unpublished study including letter dated Sep 27, 1972 from G.R. Blake to David Pauley, received Nov 4, 1975 under 7182-EX-16; submitted by 3M Co., St. Paul, Minn.; CDL:223579-N)
127712	Nomura, N. (1978) Adsorption and Mobility of VEL 5026-14C in Five Hawaiian Sugarcane Soils. (Unpublished study received Aug 21, 1978 under 876-EX-36; prepared by Hawaiian Sugar Planters' Assoc., submitted by Velsicol Chemical Corp., Chicago, IL; CDL: 234819-H)
136864	Steifer, L.; Hilton, H.; Bandal, S. (1976) Adsorption and Leaching of Mefluidide-14C in Five Hawaiian Soils: Report No. 168. (Unpublished study received Apr 5, 1977 under 7182-EX-20; submitted by Medical Products Div., 3M Co., St. Paul, MN; CDL:096062-C)
42998201	Obrist, J. (1993) The Adsorption and Desorption of (carbon 14)-Mefluidide on Four Representative Agricultural Soils and a Lake Sediment: Lab Project Number: HWI 6384-114. Unpublished study prepared by Hazleton Wisconsin, Inc. 84 p.

164-1 **Terrestrial field dissipation**

MRID	Citation Reference
58951	Howell, S.M. (1975) MBR 12325 Baseline Soil Persistence Study: Report No. 60. (Unpublished study including letters dated Sep 27, 1972 from G.R. Blake to David Pauley and dated Jun 18, 1973 from G.R. Blake to Dr. Bandal, received Nov 4, 1975 under 7182- EX-16; submitted by 3M Co., St. Paul, Minn.; CDL:223579-L)
155169	Clark, H. (1975) Metabolism of Formulated MBR 12325-[carbon-14] Plant Growth Regulator in a Sandy Loam Soil: Rep. No. 18. Unpublished study prepared by 3M Co. 24 p.
155171	Clark, H.; Hewitt, J. (1976) Short-term Metabolism Study of Formulated MBR 12325-[carbon-14] Plant Growth Regulator in a Sandy Loam Soil: Rep. No. 90. Unpublished study prepared by 3M Co. 16 p.
155174	Nomura, N.; Hilton, H.; Bandal, S. (1976) Metabolism of Formulated Mefluidide-[carbon-14] in Two Hawaiian

Sugarcane Soils: Rep. No. 165. Unpublished study prepared by 3M Co. 24 p.

164-5 Long term soil dissipation

MRID	Citation Reference
155170	Clark, H.; Hewitt, J. (1976) Long-Term Metabolism Study of Formu- lated MBR 12325-[carbon-14] Plant Growth Regulator in a Sandy Loam Soil: Rep. No. 85. Unpublished study prepared by 3M Co. 23 p.

171-4B Residue Analytical Methods

MRID	Citation Reference
62867	Green, C.D. (1979) Determination of Mefluidide Residues in Green Plants: Report No. 222. Method dated Jun 15, 1979. (Unpub- lished study received Dec 8, 1980 under 7182-EX-22; submitted by 3M Co., St. Paul, Minn.; CDL:099799-G)
135352	Medical Products (1978) Supplement I to the Brochure Entitled: MBR 12325 ... Herbicide/Plant Growth Regulator: Analytical, Metabolic and Residue Information on Soybeans and Processed Products. (Compilation; unpublished study received Dec 6, 1978 under 7182-EX-19; CDL:097664-A)

171-4C Magnitude of the Residue [by commodity]

MRID	Citation Reference
62870	Clark, D.E. (1980) A 28-Day Residue Study with the Plant Growth Regulator, Mefluidide ... in the Milk and Tissues of Lactating Dairy Cows: 3M Agrichemicals Report No. 244. (Unpublished study received Dec 8, 1980 under 7182-EX-22; prepared in cooperation with Texas A & M Univ., Dept. of Animal Sciences, Dairy Sciences Section and U.S. Dept. of Agriculture, Science and Education Administration/Agricultural Research, Veterinary Toxicology and Entomology Research Laboratory, submitted by 3M Co., St. Paul, Minn.; CDL:099799-K)
67241	3M Company (1980) Supplement II to the Brochure Entitled: MBR 12325 (Mefluidide) Herbicide/Plant Growth Regulator: Analytical, Meta- bolic and Residue Information on Soybeans and Processed Products. (Unpublished study received Oct 22, 1980 under 7182-9; CDL:243520-A)
135023	Medical Products (1977) Embark Sugarcane Ripener: Analytical, Metabolic and Residue Information on Sugarcane and Sugarcane Processed Products. (Compilation; unpublished study received Apr 5, 1977 under 7G1944; CDL:096064-A)
135352	Medical Products (1978) Supplement I to the Brochure Entitled: MBR 12325 ... Herbicide/Plant Growth Regulator: Analytical, Metabolic and Residue Information on Soybeans and Processed Products. (Compilation; unpublished study received Dec 6, 1978 under 7182-EX-19; CDL:097664-A)

171-4A2 Nature of the Residue in Plants

MRID	Citation Reference
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47543 Bandal, S.K. (1974) Determination of Carbon-14 Activity in Aqueous and Non-aqueous Solutions by Liquid Scintillation Counting: Re- port No. 100. Method dated Jul 24, 1974. (Unpublished study received Nov 4, 1975 under unknown admin. no.; submitted by 3M Co., St. Paul, Minn.; CDL:222232-K)

47544 Bandal, S.K. (1974) Cleanup, Purification and Identification of Chemical Substances by Thin-Layer Chromatography: Report No. 101. Method dated Jul 24, 1974. (Unpublished study re- ceived Nov 4, 1975 under unknown admin. no.; submitted by 3M Co., St. Paul, Minn.; CDL:222232-L)

47545 Bandal, S.K. (1974) Analysis of Radioactive Compounds by Thin-Layer Chromatography-Radioautography: Report No. 102. Method dated Jul 24, 1974. (Unpublished study received Nov 4, 1975 under un- known admin. no.; CDL:222232-M)

58946 3M Company (1974) Synopsis: ?Environmental Studies with MBR 12325|. Summary of studies 223579-B through 223579-T. (Unpublished study received Nov 4, 1975 under 7182-EX-16; CDL:223579-A)

58948 Steifer, L.J. (1975) Translocation of MBR 12325-¹⁴C in Park Kentucky Bluegrass (~*Poa pratensis*~): Report No. 23. (Unpub- lished study received Nov 4, 1975 under 7182-EX-16; submitted by 3M Co., St. Paul, Minn.; CDL:223579-G)

135023 Medical Products (1977) Embark Sugarcane Ripener: Analytical, Metabolic and Residue Information on Sugarcane and Sugarcane Processed Products. (Compilation; unpublished study received Apr 5, 1977 under 7G1944; CDL:096064-A)

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135366 Hargroder, T. (1977) MBR 12325 Carry-over Study (Wheat Rotation Information): Report No. 765. (Unpublished study received Dec 6, 1978 under 7182-9; submitted by Medical Products Div., 3M Co., St. Paul, MN; CDL:097685-G)

135367 Hargroder, T. (1977) 76-41 Wheat Rotational Information following MBR 12325 Applications on Soybean Varieties: Report No. 766. (Unpublished study received Dec 6, 1978 under 7182-9; submitted by Medical Products Div., 3M Co., St. Paul, MN; CDL:097685-H)

136865 Hilton, H.; Nomura, N.; Steifer, L.; et al. (1976) Volatilization of Mefluidide-¹⁴C and Its Diethanolamine Salt Formulation under Greenhouse Conditions from Glass and Sugarcane Leaf Surfaces: Report No. 169. (Unpublished study received Apr 5, 1977 under 7182-EX-20; submitted by Medical Products Div., 3M Co., St. Paul, MN; CDL:096062-D)

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171-4A3 Nature of the Residue in Livestock

MRID	Citation Reference
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135352	Medical Products (1978) Supplement I to the Brochure Entitled: MBR 12325 ... Herbicide/Plant Growth

Regulator: Analytical, Metabolic and Residue Information on Soybeans and Processed Products. (Compilation; unpublished study received Dec 6, 1978 under 7182-EX-19; CDL:097664-A)

830.7050 UV/Visible absorption

MRID	Citation Reference
47748701	Elliott, T. (2009) Mefluidide: Determination of UV-VIS Absorption Spectra. Project Number: 64455. Unpublished study prepared by ABC Laboratories, Inc. 24 p.

Non-Guideline Study

MRID	Citation Reference
12064	Monaco, T. (1974) Weed Control in Blueberries: Ideal Tract. (Un- published study received Dec 19, 1975 under 6E1719; prepared by North Carolina State Univ., submitted by Interregional Research Project No. 4, New Brunswick, N.J.; CDL:095364-AH)
12098	Talbert, R.E.; Howell, S.L.; Kennedy, J.M.; et al. (1974) Field Evaluation of Herbicides in Small Fruit and Nut Crops, 1974. (Unpublished study received Mar 14, 1977 under 7E1936; prepared by Univ. of Arkansas, Dept. of Agronomy and Dept. of Horticul- ture and Forestry, submitted by Interregional Research Project No. 4, New Brunswick, N.J.; CDL:097354-C)
16148	Murray, D.S.; Soteres, J.K.; Jolley, E.R. (1976) Preemergence and Postemergence Seedling Johnsongrass Control in Soybeans: Test No. 10864. (Unpublished study received Jan 19, 1977 under 100- 583; prepared by Auburn Univ., Dept. of Agronomy, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:095762-AD)
17088	Harger, T. (1976) Red Rice Control in Soybeans: Test No. 11178. (Unpublished study received Oct 20, 1978 under 100-583; submit- ted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:235357-H)
32574	Osgood, ?; Teshime, ? (19??) Supporting Efficacy Data for Ethrel Use on Sugarcane. (Unpublished study received May 15, 1980 un- der 264-EX-59; submitted by Union Carbide Agricultural Products Co., Ambler, Pa.; CDL:099426-B)
47115	3M Company (1976) Synopsis. Summary of studies 226850-B through 26850-AB. (Unpublished study received Nov 9, 1976 under 7182- 7; CDL:226850-A)
47537	Todd, J.W. (1975) Gas Chromatographic Analysis of Technical MBR 12325: Report No. 19. Method dated Jul 16, 1975. (Unpublished study received Nov 4, 1975 under unknown admin. no.; submitted by 3M Co., St. Paul, Minn.; CDL:222232-E)
47539	Lillquist, G.J.; Newmark, R.A.; Sparrow, C.R. (1975) IR, NMR and Mass Spectral Analyses of MBR 12325: Report No. 6244. (Unpub- lished study received Nov 4, 1975 under unknown admin. no.; sub- mitted by 3M Co., St. Paul, Minn.; CDL:222232-G)
49090	Lillquist, G.J.; Newmark, R.A.; Sparrow, C.R. (1975) IR, NMR and Mass Spectral Analyses of MBR 12325: Report No. 6244. (Unpub- lished study received Nov 4, 1975 under 7182-EX-16; submitted by 3M Co., St. Paul, Minn.; CDL:223583-G)
49626	3M Company (1975) Synopsis: ?Toxicity Studies with Technical MBR 12325 . Summary of studies 222233-B through 222233-U. (Unpub- lished study received Nov 4, 1975 under unknown admin. no.; CDL: 222233-A)
58955	Howell, S.M. (1975) Determination of MBR 12325 Residues in Soil: Report No. 20. Undated method.

(Unpublished study received Nov 4, 1975 under 7182-EX-16, submitted by 3M Co., St. Paul, Minn.; CDL:223579-P)

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- 58957 Green, C.D. (1975) Determination of Moisture in Soils: Report No. 113. Method dated Jul 1974. (Unpublished study received Nov 4, 1975 under 7182-EX-16; submitted by 3M Co., St. Paul, Minn.; CDL:223579-U)
- 62862 3M Company (1980) Reasonable Grounds in Support of the Temporary Tolerance Petition: ?MBR 12325 2S Plant Growth Regulator|. Summary of studies 099799-H, 099799-J and 099799-K. (Unpublished study received Dec 8, 1980 under 7182-EX-22; CDL: 099798-A)
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- 80031 Nye, D.E. (1979) Bioaccumulation of Mefluidide-(Carbon 14) in the Bluegill Sunfish *Lepomis macrochirus*: 3M Agrichemicals Report No. 238. (Unpublished study received Aug 27, 1981 under 7182-EX-19; prepared by Stoner Laboratories, Inc., submitted by 3M Co., St. Paul, Minn.; CDL:245800-A)
- 80370 3M Company (1980) Synopsis: Supplement III. (Compilation; unpublished study received Aug 27, 1981 under 7182-EX-19; CDL: 245797-A; 245798)
- 82066 3M Company (1978) Synopsis: Supplement II. Summary of studies 097684-C through 097684-O. (Unpublished study received Dec 6, 1978 under 7182-9; CDL:097684-A)
- 82746 3M Company (1978?) Synopsis: Supplement III: MBR 12325. Summary of studies 098866-B and 098867-A. (Unpublished study received Jul 31, 1979 under 7182-9; CDL:098866-A)
- 82869 3M Company (1977) Reasonable Grounds in Support of the Temporary Tolerance Petition: ?Vistar|. (Unpublished study received Dec 11, 1979 under 7182-EX-19; CDL:099115-A)
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